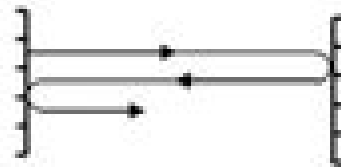
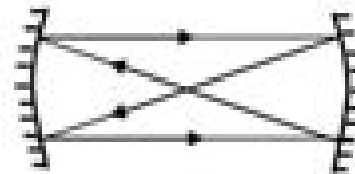


What is an optical resonator?

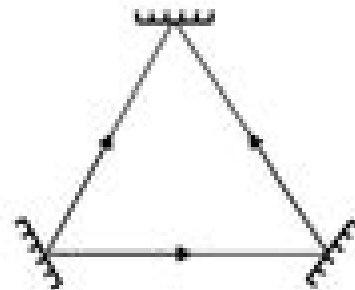
An optical resonator, the optical counterpart of an electronic resonant circuit, confines and stores light at certain resonance frequencies. It may be viewed as an optical transmission system incorporating feedback; light circulates or is repeatedly reflected within the system, without escaping.



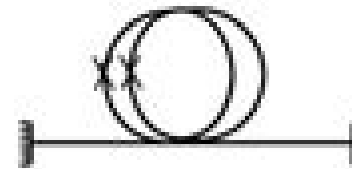
(a)



(b)



(c)



(d)

Optical Resonators

Kathleen Armour



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